

US Department of Transportation, Room Plaza 401 400 Seventh Street, SW Washignton, DC 20590-0001 USA DEPT. OF TRANSPORTATION DOCKETS

03 MAR -3 PH 3: 49

Datum Date

Ert datum Your date

1.(1)

2003-02-14

Vår handläggare, telefon Handled by, telephone

Lennart Hellström

Vår referens Our reference

340/2000CCS005091

Er referens Your reference

Commets to NPRM Docket No FAA-2002-14081 - 9

Please find below Saab Aircraft's comments to the above mentioned document.

The transponder shall be powered from a separate source in Hi-jack mode. This means that there shall be a separate power without CB in cockpit, if the transponder under this condition start to smoke there will be no possibility to turn that transponder off. Hove to take care off this problem?

Regarding the compliance date 2005 march 29 there is also a requirement for European users, Elementary surveillance, it is very important that the producers of the transponder can combined both this requirements in the same time period.

Sincerely

SAAB Aircraft AB

Quality and Airworthiness

Bengt Hasselberg

Director